

PTO/SB/08A (08-03)

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known

Application Number	10/780,615
Filing Date	02-19-2004
First Named Inventor	Jos J. Eggermont
Art Unit	3736
Examiner Name	Not yet known
Attorney Docket Number	003-53

Sheet 1 of 2

U. S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

Examiner Signature		Date Considered	03/31/06
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
RTT	C1	WEIGNER, O., TORSTEN D., "Frequency specificity of chirp-evoked auditory brainstem responses" J. of Acoustical Society of America, Vol. 111, No. 3, Mar 2002, pp. 1318-1323	

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Customer No. 020212



**Information Cited by the Applicant(s) that may be Material
to the Prosecution of the Subject Application**

Re: Application Serial No. 10/780,615
Applicant: Jos J. Eggermont and Joseph C. Dort
Title: Detection of Acoustic Nerve Tumors
Art unit: 3736
Examiner: Not yet known
Filed: Feb. 19, 2004

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United States Patent Documents

Examiner Initial	ID	Document Number	Date	Name	Class	Sub Class
RTJ	A1	6,264,616	07/24/2001	Don	600	559
	A2	6,080,112	06/27/2000	Don	600	559
	A3	5,697,379	12/16/1997	Neely et al.	600	544

Other Information

(Include author, title, date of publication to extent known, relevant pages, and place of publication if known)

Examiner Initial	ID	Document Identification
RTJ	C1	Don, M. and Eggermont, J.J. (1978): "Analysis of the click-evoked brainstem potentials in man using high-pass noise masking". J. Acoust. Soc. Amer. 63: 1084-1092.
	C2	Don, M., Masuda, A., Nelson, R., Brackmann, D. (1997): "Successful detection of small acoustic tumors using the stacked derived-band auditory brain stem response amplitude". Am. J. Otolaryngology 18: 608-621.
	C3	Eggermont, J.J. (1976): Electrocochleography. In: Handbook of Sensory Physiology., pp. 626-705. Editors: W.D. Keidel and W.D. Neff. Springer- Verlag, New York.

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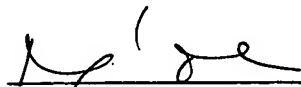
<u>RTT</u>	C4	Eggermont, J.J. and Don, M. (1980): "Analysis of click-evoked brainstem potentials in humans using high-pass noise masking. II. Effect of click intensity". J. Acoust. Soc. Amer. 68: 1671-1675.
	C5	Eggermont, J.J., Don, M. and Brackmann, D.E. (1980): "Electrocochleography and auditory brainstem electric response in patients with pontine angle tumors". Ann. Otol. Rhinol. Laryngol 89: Suppl.75: 1-19.
	C6	Eggermont, J.J. and Smith, G.M. (1990): Characterizing auditory neurons using the Wigner and Rihacek distributions: A comparison. J. Acoust. Soc. Amer. 87, 246-259
	C7	Eggermont, J.J. (1984): "Use of electrocochleography and brain stem auditory evoked potentials in the diagnosis of cerebellopontine angle pathology". Adv. Oto. Rhino. Laryng. 34: 47-56.
<u>▽</u>	C8	Eggermont, J.J. and Don, M. (1986): "Mechanisms of central conduction time prolongation in brainstem auditory evoked potentials". Arch. Neurology 43: 116-120.



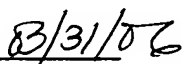
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